## **Commonwealth of Massachusetts**

D.T.E. 01-39

**Respondent:** Bruce Lear

Title: Senior Specialist

**REQUEST:** AT&T Communications of New England & Covad

Communications, Inc., Set #2

**DATED:** December 5, 2001

**ITEM:** ATT/Covad 2-1 Please describe the educational background of Verizon witness

Bruce Lear.

**REPLY:** Mr. Lear attended a year of college at Old Dominion University

before pursuing his career with the Telephone Company.

### **Commonwealth of Massachusetts**

D.T.E. 01-39

**Respondent:** Bruce Lear

**Title:** Senior Specialist

**REQUEST:** AT&T Communications of New England & Covad

Communications, Inc., Set #2

**DATED:** December 5, 2001

**ITEM:** ATT/Covad 2-2 Please describe any and all training received by Mr. Lear, in

addition to his educational background identified in response to

information request # 1 above.

**REPLY:** Mr. Lear has attended numerous internal and external training

programs during his career at C&P Telephone/Bell Atlantic/Verizon. These include but are not limited to:

**Electrical Fundamentals** 

Circuit Reading Relay Apparatus

# 5 Crossbar Central Office Equipment and Maintenance

101 ESS #!ESS

Transmission Fundamentals Crossbar ATA System

Power Training (Course 1040) Management Leadership

Special Service Center Operation Management Operational Support Systems Fundamentals

TIRKS System

Facility and Equipment Planning (FEPS)

TCAS (T Carrier Alarm System)

Interoffice Provisioning Service Center Management

Fujitsu Fiber Multiplexer Project Management

### **Commonwealth of Massachusetts**

### D.T.E. 01-39

**Respondent:** Bruce Lear

Title: Senior Specialist

**REQUEST:** AT&T Communications of New England & Covad

Communications, Inc., Set #2

**DATED:** December 5, 2001

**ITEM:** ATT/Covad 2-3 Please describe each professional position that Mr. Lear has held

in his 33 years of telecommunications experience, as stated in

Mr. Lear's testimony in this case. Include in each such

description Mr. Lear's employer, job title, dates the position was

held, and responsibilities.

**REPLY:** Mr. Lear has held the following positions during his 33 years

with C&P Telephone/Bell Atlantic/Verizon:

**Frame Technician** (1968-1972) Responsible for installation of service orders at the central office frame (U.S. Army 1969-1971).

Central Office Technician (1972-1983) Responsible for

maintenance of central office telecommunications equipment and

facilities (# 5 crossbar, 101 ESS and 1A ESS)

**Supervisor Central Office Cut-over team** (1982-1983)

Conversion of x-bar offices to electronic switches and new

distribution frames.

**Central Office Supervisor** (1983)

Managed installation and Maintenance of Special Services and

Interoffice facilities.

**Supervisor Special Services Center** (1983-1984)

Managed trouble reporting, analysis and input to Operational

Support Systems.

# **REPLY:** ATT/Covad 2-3 (cont'd)

## Supervisor Facilities Maintenance and Administrations Center (FMAC) (1984-1986)

Implemented Operational Support System to monitor the digital and interoffice network and managed 24 hour maintenance of the digital network.

## **Supervisor Circuit Provisioning Center** (CPC) (1986-1990)

Managed the design and rearrangements of special services circuits and trunks and Field Assistance teams.

## **Service Manager** (1990-1996)

Customer advocate for large business customer and Competitive Access Providers.

# **Senior Specialist Product Line Manager Collocation** (1996-present)

Responsible for developing, managing and implementing collocation procedures and tariffs for the Verizon east jurisdictions.

### **Commonwealth of Massachusetts**

**D.T.E.** 01-39

**Respondent:** Bruce Lear

**Title:** Senior Specialist

**REQUEST:** AT&T Communications of New England & Covad

Communications, Inc., Set #2

**DATED:** December 5, 2001

**ITEM:** ATT/Covad 2-5 Please describe Mr. Lear's education, training and professional

experience specifically relevant to the configuration and sizing of power plants and power delivery systems to telecommunication equipment located in Verizon wire centers. Describe if, and to what extent, he currently has or ever had responsibilities for or involvement in the engineering or provisioning of power in Verizon wire centers, including determinations with respect to

expansion of power resources.

**REPLY:** None.

### **Commonwealth of Massachusetts**

**D.T.E.** 01-39

**Respondent:** Lynelle Reney

Title: Director

**REQUEST:** AT&T Communications of New England & Covad

Communications, Inc., Set #2

**DATED:** December 5, 2001

**ITEM:** ATT/Covad 2-6 Please describe additional post-secondary school educational

background of Verizon witness Lynelle Reney, if any, in addition to her Bachelor's degree in Psychology and Masters Degree in Business Administration from the University of Rhode Island, as

stated in her testimony in this case.

**REPLY:** Ms. Reney holds a Master's Certificate in Project Management

from the George Washington University School of Business and

Public Management.

### **Commonwealth of Massachusetts**

### D.T.E. 01-39

**Respondent:** Lynelle Reney

Title: Director

**REQUEST:** AT&T Communications of New England & Covad

Communications, Inc., Set #2

**DATED:** December 5, 2001

**ITEM:** ATT/Covad 2-7 Please describe any and all training received by Ms. Reney, in

addition to her educational background identified in response to

information request # 5 above and in her direct testimony.

**REPLY:** Ms. Reney has attended numerous internal and external training

programs during her tenure at NYNEX/New England

Telephone/Bell Atlantic/Verizon. These include but are not

limited to:

Leadership Development Program (University of MD)

TIRKS System F1 Carrier Module (Bellcore)

Developing Managerial Excellence (University of VA)

Leadership Challenge Development Program (University of PA)

Functional Accounting System Codes (Internal) Mutual Gains Bargaining (Cornell University)

Excellence in Action (Internal)

Customer Oriented Selling II (Tratec)

Contract Law Seminar (Internal)

Winning Negotiations (Bryant College) Professional Selling Skill III (Xerox)

Negotiation Skills for Real Estate Development (MIT)

Alpha Training (Internal)

### **Commonwealth of Massachusetts**

D.T.E. 01-39

**Respondent:** Lynelle Reney **Title:** Director

AT&T Communications of New England & Covad **REQUEST:** 

Communications, Inc., Set #2

**DATED:** December 5, 2001

**ITEM:** ATT/Covad 2-8 Please describe each professional position that Ms. Reney has

> held in her 17 years of telecommunications experience, as stated in Ms. Reney's testimony in this case. Include in each such description Ms. Reney's employer, job title, dates the position

was held, and responsibilities.

**REPLY:** Ms. Reney has held the following positions during her 17 years

with NYNEX/New England Telephone/Bell Atlantic/Verizon:

Senior Specialist/TIS Collocation Project Management (4/97

to 4/00)

Project managed all tasks necessary to construct and turn up collocation arrangements across the BA footprint. Act as single point of contact for assigned customer base on all collocation related issues. Work closely with Regulatory, Product Management, Engineering and Operations in the development

and deployment of collocation products and services.

**Staff Director - Plug In Management** (3/96 – 4/97)

Responsible to identify opportunities and develop and implement procedures to improve customer service and asset management for the PICS organization. Primary focus was on NCTE,

inventory management, forecasting and repair process.

# **REPLY:** ATT/Covad 2-8 (cont'd)

## **Staff Director - Capital Utilization Project** (6/95-3/96)

Analyzed cost components of the capital budget by comparing internal processes in New York and New England and identifying ways to improve capital efficiencies. Technologies studied included Litespan, SONET, Power and Switch.

# **Area Operations Manager** – **Equipment Installation** (12/93-6/95)

Directed the recovery of central office assets. Developed methods and procedures to identify and recover interoffice facility cable and associated equipment. Responsible to oversee the installation of central office equipment.

### **Staff Director - Motor Vehicles** (9/93-12/93)

Managed all staff functions necessary to support a 7000 vehicle fleet including procurement, accounts payable, database, technical support and customer service center.

### **Staff Director - Corporate Services** (1/93 - 9/93)

Implemented the transition to an outside vendor for the property management of 120 garage facilities throughout New England. Developed budget and monitored vendor expenditures and performance. Administered leases and rental payments.

# **Area Operations Manager - Real Estate Management** (7/91-1/93)

Managed 6 field managers and 29 support personnel responsible for the day-to-day operation, maintenance and repair improvement of New England Telephone facilities in N/NE Massachusetts.

### **Real Estate Manager** (3/88-7/91)

Negotiated land purchases, lease documents and coordinated bidding of projects. Served as liaison between NYNEX tenants and landlords on lease negotiations. Worked closely with attorneys in developing and negotiating legal documents.

### Account Executive (12/85-3/88)

Sold diverse product lines to New England Telephone and NYNEX Corporate. Developed and implemented account plans.

# **REPLY:** ATT/Covad 2-8 (cont'd)

## **Assistant Purchasing Manager** (7/85-12/85)

Managed a staff of data entry clerks. Delegated work loads, resolved errors and performed quality checks on outgoing purchase orders.

# Assistant Manager - Catalog and Approved Products (4/84-7/85)

Coordinated publication of catalogs for NYNEX distribution. Collected data, proofed item listings, scheduled production and coordinated departmental input. Streamlined database and revamped catalog format.

### Commonwealth of Massachusetts

**D.T.E.** 01-39

**Respondent:** Lynelle Reney

Title: <u>Director</u>

**REQUEST:** AT&T Communications of New England & Covad

Communications, Inc., Set #2

**DATED:** December 5, 2001

**ITEM:** ATT/Covad 2-9 Please identify each and every proceeding in which Ms. Reney

has testified, in addition to Docket No. P-00001852 of the Pennsylvania Public Utility Commission, as identified in her testimony in this case. Provide copies of her testimony in Pennsylvania P.U.C. Docket No. P-00001852. For any other proceeding identified in response to this information request, identify the topics on which Ms. Reney provided testimony; and in the event that Ms. Reney provided testimony in any other proceeding on collocation power and other issues raised by AT&T in this proceeding, provide copies of such written

testimony.

**REPLY:** Ms. Reney has only participated in the above referenced

proceeding.

See attached.

### **Commonwealth of Massachusetts**

**D.T.E.** 01-39

**Respondent:** Lynelle Reney

Title: Director

**REQUEST:** AT&T Communications of New England & Covad

Communications, Inc., Set #2

**DATED:** December 5, 2001

**ITEM:** ATT/Covad 2-10 Please describe Ms. Reney's education, training and professional

experience specifically relevant to the configuration and sizing of power plants and power delivery systems to telecommunication equipment located in Verizon wire centers. Describe if, and to what extent, she has responsibilities for or involvement in the engineering or provisioning of power in Verizon wire centers, including determinations with respect to expansion of power

resources.

**REPLY:** None.

### **Commonwealth of Massachusetts**

D.T.E. 01-39

**Respondent:** Bruce Lear

Title: Senior Specialist

**REQUEST:** AT&T Communications of New England & Covad

Communications, Inc., Set #2

**DATED:** December 5, 2001

**ITEM:** ATT/Covad 2-11 Identify (by name, position, business address, responsibilities and

length of tenure in the position) the principal Verizon staff person or persons who currently determine or have determined during the last five years the sizing of power plants to meet the equipment requirements of Verizon and CLECs for each

collocation site in Massachusetts.

**REPLY:** Verizon MA objects to this requests on grounds that is unduly

burdensome to the extent it requires the identification of a "principal Verizon staff person" who currently determines or has determined during the last five years the sizing of power plants to meet the equipment requirements of Verizon and CLECs for each

collocation site in Massachusetts.

Subject to the foregoing objection and without waiving it Verizon states that Power planners are one element to the determining the sizing of power plants. Input is required from a multitude of sources such IOF, Switch, and OSP planners to determine forecasts. Common Systems engineers that allocate space and Network Power Maintenance personnel may also have an impact on a plant size.

In addition to power planners, standards committees and Corporate Sourcing set the standards and administer contracts for Verizon's power equipment venders.

### **Commonwealth of Massachusetts**

D.T.E. 01-39

**Respondent:** Bruce Lear

**Title:** Senior Specialist

**REQUEST:** AT&T Communications of New England & Covad

Communications, Inc., Set #2

**DATED:** December 5, 2001

**ITEM:** ATT/Covad 2-12 Identify (by name, position, business address, responsibilities and

length of tenure in the position) the principal Verizon staff person or persons during the last five years who is/are responsible for configuring the systems that provide power to CLECs for each

collocation site in Massachusetts.

**REPLY:** Verizon MA objects to this requests on grounds that is unduly

burdensome to the extent it requires the identification of a "principal Verizon staff person or persons" during the last five years who is/are responsible for configuring the systems that

provide power to CLECs for each collocation site in

Massachusetts.

Subject to the foregoing objection and without waiving it Verizon states that Verizon initially engineered much of the Collocation

work in house using standards set by many groups.

Verizon MA now receives the request through the LCC organization. The Verizon Engineering Center then takes the request and contracts with a vendor engineering firm to detail the job. Determining the engineers for each site in Massachusetts, both within and outside Verizon, that have detailed engineered

Collocation jobs would be impossible.